Directions for using

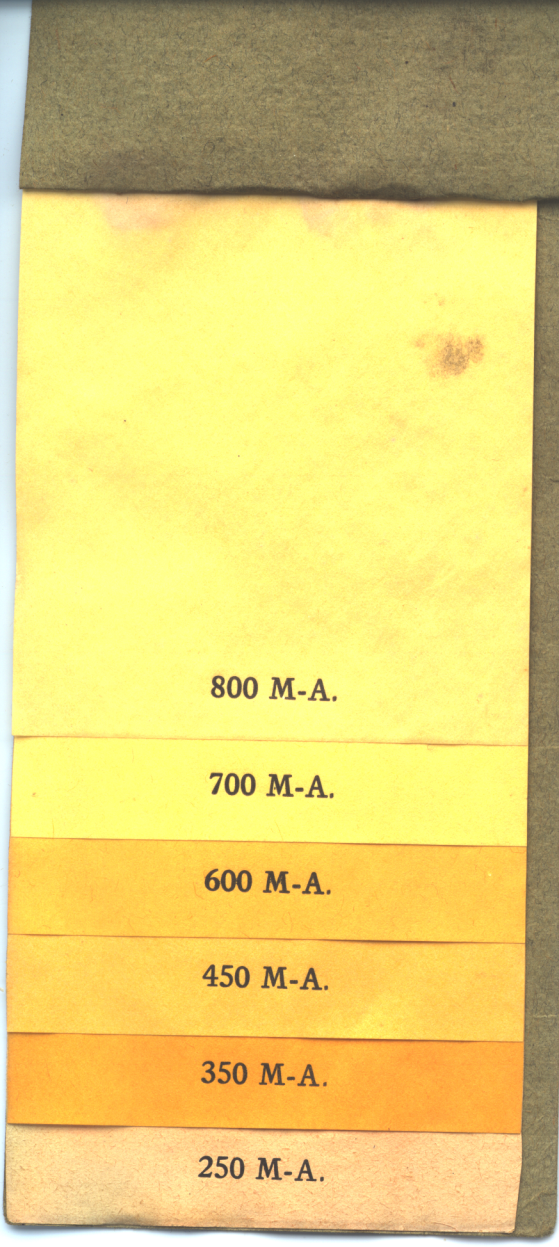
FISCHER'S COLOR SCALE

for D'Arsonval Currents

Insert a 60 watt 110 volt carbon lamp in circuit between patient and coil.

To obtain amount of current given to patient, match color of lamp with shades below, and figures thereon indicate same in milliamperes.

Removal of lamp, or direct connection, increases current given to patient 20%.


800 M-A.
700 M-A.
600 M-A.
450 M-A.
350 M-A.
250 M-A.